

side by
sideCount Name
result set

*DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; THES=ASSIGNEE; PLUR=YES;
OP=AND*

<u>L8</u>	(bilirubin adj (UDP-glucuronosyltransferase)) same (cloning or cDNA or DNA)	4	<u>L8</u>
<u>L7</u>	(bilirubin adj (UDP-cluronosyltransferase)) same (cloning or cDNA or DNA)	0	<u>L7</u>
<u>L6</u>	L2 and (bilirubin adj (UDP-glucuronosyltransferase))	2	<u>L6</u>
<u>L5</u>	L2 same (bilirubin adj (UDP-glucuronosyltransferase))	1	<u>L5</u>
<u>L4</u>	L2 and (factor adj (VIII or IX))	208	<u>L4</u>
<u>L3</u>	L2 same (factor adj (VIII or IX))	2	<u>L3</u>
<u>L2</u>	(Sertoli or TM4) same (genetically or transfected or transformed or recombinant)	2342	<u>L2</u>

DB=PGPB,USPT,EPAB,JPAB,DWPI,TDBD; THES=ASSIGNEE; PLUR=YES; OP=AND

<u>L1</u>	Kirkpatrick-shaun-A\$.in.	1	<u>L1</u>
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END OF SEARCH HISTORY



Inventor Name Search

Enter the **first few letters** of the Inventor's Last Name.
Additionally, enter the **first few letters** of the Inventor's First name.

Last Name**First Name**

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